IN THE CHIEF COURT OF MYSORE AT BANGALORE.

Notification dated 7th September 1916.

Sealed tenders are invited for the supply of six office tables and 24 office bug proof wooden chairs for the use of the office of the Chief Court of Mysore.

The tenders will be received up to the end of this month and will be opened on the 1st proximo. They should be addressed to the undersigned superscribed "Tender for the supply of tables and chairs." The successful tenderer will have to deposit an earnest money of Rs. 50 to execute the order within one month from the date of its receipt, failing which the amount will be forfeited to the Government.

The tables and chairs should be of the Mysore teak and the size of the former should be 4½ feet by 3 feet each with two drawers, locks, etc., complete.

N. T. GOPALIENGAR,
Registrar.

GOVERNMENT GARDENS DEPARTMENT.

THE SUNNAKAL TANK EXPERIMENTAL FARM.

Dated 4th September 1916.

About 200 maunds or 5,000 lbs. of seed potatoes of the variety Brownell's Beauty grown at the Sunnakal Tank Experimental Farm are available for sale at Rs. 2 per maund of 25 lbs.

The chief characteristics of the variety are, the surface of the tuber is smooth, shape is roundish oval, flesh white, texture floury, taste very delicious, heavy yeilder, free from disease. It can be boiled more quickly than the local varieties.

Those intending to grow the variety for raising their own seed for subsequent sowings, are requested to apply to the undersigned before the end of this month. Not more than 15 maunds, which is about as much as could be sown over half an acre will be issued to each applicant.

L. BISHTOPANTH BADAMI,
Offg. Superintendent, Government Gardens.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notice dated

Notice is hereby given that sealed tenders will be received by undersigned up to the 30th September 1916, 12 noon, for the supply of the undermentioned oils, grease, etc., required for the use of the Electrical Department, during the year 1916-17 (October 1916 to June 1917).

2. An approximate estimate of quantities required is given against each item in the list which quantities are not guaranteed. The quantities may be increased or diminished by 50 per cent.

3. Tenders should be submitted on their own forms accompanied by a list in the form given below showing the rates at which the different items specified in the list will be supplied.

4. Each tender must be accompanied by a deposit of Rs. 200 in currency notes or Government Promissory Notes as earnest money and be superscribed "Tenders for the supply of oils, grease, etc., required for use of the Electrical Department for the period 1916-17, in default of which tenders will be rejected." Samples to be submitted clearly showing item number, supplier's name and price. These samples to be sent to the Office of the Chief Electrical Engineer, Bangalore, who will return those of the unsuccessful competitors, if desired.

5. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

6. After tenders are opened no charge of rates under any circumstance will be allowed. They will be opened in public at 2 P.M. on the 30th September 1916.

7. Within eight days of the acceptance of the tender, the successful competitors will be required to execute a contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

8. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Chief Electrical Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of any one of the tenders, the earnest money on rejected tenders will be returned. The earnest money of the successful tender will be returned when the supply is completed satisfactorily.

10. The materials should be delivered in three equal instalments. One immediately and the others in January and April 1917. The successful competitor shall guarantee to maintain sufficient stock of the materials enumerated in the list at Bangalore and comply with all indents made on him during the first quarter beginning with October 1916, within two weeks of the order sent to him and follow the same procedure for the subsequent quarters commencing with January 1917 and April 1917.

11. The rate tendered for each item shall include cost of delivery either at the stores of the Electrical Department or "F. O. R." Bangalore, and shall be binding on the supplier from the date of acceptance to the 30th June 1917. No charges will be allowed for packing or carting.

12. Materials supplied found not to be up to standard in quality or to other cause, will be rejected and the supplier shall remove same and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier.)

13. Should the successful competitor fail to supply the required material or replace the rejected material in time, the same will be purchased elsewhere and difference in cost between the rate tendered and that at which the material is purchased will be debited to his account.

14. Weights, quantities and quality of materials supplied as scaled and acknowledged by the receiving officer of the department, on supplier's invoices, to be accepted as final and no representations by the supplier of his weights, etc., being the correct ones will be considered.

15. Materials supplied different from that specified will be paid for if accepted on the basis of the articles specified in the original tender.

16. The supplier should guarantee that the articles will prove satisfactory if used in the specified services.

17. Deliveries when made from local stocks should be in two weeks and the date of delivery should be specified when the articles have to be imported.

Total indent for lubricating oils, tar and paint for use during 1916-17.

No.	Particulars	Remarks	No.	Particulars	Remarks
1	Coal tar, "Superior Make" ...	140 barrels	16	Castor oil	14 gallons
2	Black Japan "S" mark	57 gallons	17	Transil oil No. 8 A.A.	680 "
3	Turpentine (Superior)	50 "	18	Transil oil No. 6	5250 "
4	Kerosene Oil "Monkey Brand" ...	128 tins	19	Red star spindle	435 "
5	Silver grey paint (Ready mixed) ...	19 cwt.	20	Tallow (English)	282 lbs.
6	White enamel (Superior)	36 gallons	21	Crank case oil	360 gallons
7	Copal varnish	29 "	22	Bearing oil	180 "
8	Wood oil	24 "	23	Methylated spirits (in bottles) ...	186 bottles
9	Linseed oil, raw	34 "	24	Crude petroleum	2 barrels
10	Cocoanut oil	20 "	25	Red enamel	2 gallons
11	Linseed oil, boiled	24 "	26	White enamel "Aspinals" 1 lb. tin...	51 tins
12	White lead paint	1,108 lbs.	27	Red do do ...	12 "
13	Redlead paint	145 "	28	Tallow candles	5 lbs.
14	Bees wax	35 "	29	Asphalt	585 "
15	Grease (Best quality)	544 "			

Notice dated 24th September 1916.

Notice is hereby given that sealed tenders will be received by the undersigned up to the 18th October 1916, 12 noon, for the supply of the undermentioned articles, required for the use of the Electrical Department, for the period October 1916 to end of December 1916.

2. An approximate estimate of quantities required is given against each item in the list which quantities are not guaranteed. The quantities may be increased or diminished by 10 per cent.

3. Tenders should be submitted on their own forms accompanied by a list in the form given below showing the rates at which the different items specified in the list will be supplied.

4. Each tender must be accompanied by a deposit of Rs. 200 in currency notes or Government Promissory Notes as earnest money and be superscribed "Tenders for the supply of materials, required for use of the Electrical Department for the period October to December 1916, in default of which tenders will be rejected." Samples to be submitted clearly showing item number, supplier's name and price. These samples to be sent to the Office of the Chief Electrical Engineer, Bangalore, who will return those of the unsuccessful competitors, if desired.

5. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

6. After tenders are opened no change of rates under any circumstance will be allowed. They will be opened in public at 2 P.M. on the 18th October 1916.

7. Within four days of the acceptance of the tender, the successful competitors will be required to execute a contract bond, in default of which their tender will be considered cancelled and their earnest money will be forfeited.

8. The names of the successful competitors whose tenders have been accepted will be posted on the notice board in the Chief Electrical Engineer's office in due course noting their in the articles awarded against each. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of the tenders, the earnest money on rejected tenders will be returned. The earnest money of the successful tenders will be returned when the supply is completed satisfactorily.

10. All the materials ordered should be delivered within ten days on receipt of order.

11. The rate tendered for each item shall include cost of delivery either at the stores of the Electrical Department or "F. O. R." Bangalore, and shall be binding on the supplier from the date of acceptance to the date the complete supply is made. No charges will be allowed for packing or carting.

12. Materials supplied found not to be up to standard in quality or to other cause, will be rejected and the supplier shall remove same and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier.)

13. Should the successful competitor fail to supply the required material or replace the rejected material in time, the same will be purchased elsewhere and difference in cost between the rate tendered and that at which the material is purchased will be debited to his account.

14. Weights, quantities and quality of materials supplied as scaled and acknowledged by the receiving officer of the department, on supplier's invoices, to be accepted as final and no representations by the supplier of his weights, etc., being the correct ones will be considered.

15. Materials supplied different from that specified will be paid for if accepted on the basis of the articles specified in the original tender.

The list of materials.

Particulars	Quantity	Particulars	Quantity
Alum	32 lbs.	Bolts, galvanized $1\frac{1}{2}''\times\frac{1}{4}''$	5 gross
Asphalt	10 „	Bolts tower 9"	2 doz.
Bolts galvanized $1''\times\frac{1}{4}''$ with nuts ...	9 gross	Brushes, round tarring	6
Bolts, iron and nuts $5\frac{1}{2}''\times\frac{3}{4}''$ ...	50	Brasso	6 tins of 1 lb. each.
Do $4\frac{1}{2}''\times\frac{1}{4}''$	50	Buckets, galvanized, revetted 14" ...	24
Do $6''\times\frac{1}{2}''$	550	Bolts and nuts $4\frac{1}{2}''\times\frac{1}{2}''$ iron	1,000
Do $5''\times\frac{1}{2}''$	850	Do $5\frac{1}{2}''\times\frac{1}{2}''$ „	500
Do $4''\times\frac{1}{2}''$	1,300	Do $6\frac{1}{2}''\times\frac{1}{2}''$ „	300
Babit, metal	10 lbs.	Do $5''\times\frac{1}{2}''$ „	300
Belt, lacing steel	1 box of 100"	Chalk powder	190 lbs.
Borax	11 lbs.	Cans, watering big English with brass screw water sport.	4
Brass brazing	3 „	Canvas 3 feet wide good quality with sample.	50 yards
Bendo 1" galvanized	6	Cord, Masons	10 lbs.
Brooms, cocoanut	37	Cloth emery No. 00	20 doz.
Brushes, floor rough	24	Do No. 0	8 „
Do smooth	36	Do No. 1	30 „
Brushes, painting flat $\frac{1}{2}''$	15	Cloth Emery No. $1\frac{1}{2}$	18 „
Do 1"	6	Do „ 2	4 „
Brushes, Hamilton 4"	12	Do „ $2\frac{1}{2}$	12 „
Do 6"	6	Calcarium distemper light emeralled, green.	8 kegs.
Brushes, country for roof cleaning ...	6	Cal. pale solomon	8 „
Belt leather 5" English or Chrome ...	50 feet	Do Tarracotta	4 „
Do 4" do ...	50 „	Creosene	10 gls.
Do 3" do ...	100 „	Coke (first quality)	5 tons.
Do 2" do ...	125 „	Coal (do)	19 „
Do $1\frac{1}{2}''$ do ...	100 „	Charcoal	20 bags.
Bolts and nuts $2''\times\frac{1}{2}''$ iron	550	Candles "Star brand"	6 packets of 24 in each.
Do $2''\times\frac{1}{4}''$ „	200	Cement (Best quality) with weight. ...	52 barrels.
Do $2\frac{1}{2}''\times\frac{1}{2}''$ „	200	Chalk pathy	10 lbs.
Do $2''\times\frac{5}{8}''$ „	500	Chandras	5 lb.
Do $2''\times\frac{3}{4}''$ „	200	Cambric white cloth	10 yds.
Do $2\frac{1}{2}''\times\frac{3}{4}''$ „	300	Cotton pure white	5 lbs.
Do $2\frac{1}{2}''\times\frac{5}{8}''$ „	300		
Do $2\frac{1}{2}''\times\frac{1}{4}''$ „	200		
Do $3''\times\frac{1}{4}''$ „	200		
Do $3\frac{1}{2}''\times\frac{1}{2}''$ „	250		
Do $3''\times\frac{1}{2}''$ „	200		
Do $4''\times\frac{1}{2}''$ „	1,000		

The list of materials—*contd.*

Particulars	Quantity
Chalk sticks	1 box of one gross.
Compound "Dixons" Graphite ...	10 lbs.
Cheese cloth	102 yds.
Coir matting 16′×3′ good quality with sample.	1 piece.
Emery powder rough	10 lbs.
Do smooth	10 lbs.
Green Gauze, netting with sample ...	3 rolls.
Grease (Best quality) with sample ...	100 lbs.
Glass panes 12″×14″	100
Do 12″×12″	150
Do 10″×16″	25
Do 12″×16″	50
Do 14″×18″	24
Do 13″×19″	12
Do 14″×14″	12
Do 13″×17″	12
Glass tubes for oil gauges 13″×$\frac{3}{4}$″ ...	4
Do. 12″×$\frac{9}{16}$″ ...	4
Do 12″×$\frac{7}{16}$″ ...	4
Glass plate, circular 8″ dia. $\frac{1}{8}$″ thick ...	3
Glue	40 lbs.
Glass pans 14″×13″	10
Do 10″×14″	10
Do 15″× 9″	20
Do 15″×10″	10
Do 16″× 9″	10
Do 16″×10″	10
Galvanized plain sheets 7′×3′×$\frac{1}{32}$″ ...	200 sheets.
Hasp and staples brass 2″	4 dozen.
Hammer handles, 15″ English ...	30
Do 18″ „ ...	54
Hasp and staple iron 3″ with screws ...	24
Do 2$\frac{3}{4}$″	6
Do 2″	6
Do 1$\frac{1}{2}$″	6
Do with bolts and nuts	4
Hinges, iron with screws 4″ ...	12 pairs.
Do 3″ ...	12 „
Do 2$\frac{1}{2}$″ ...	6 „
Do 2″ ...	6 „
Do 1$\frac{1}{2}$″ ...	12 „
Do 1″ ...	6 „
Hinges brass with screws 2″ ...	6 „
Do 1$\frac{1}{2}$″ ...	12 „
Do 1″ ...	12 „
Handles for sledge Hammers (Vellore bamboos 1$\frac{1}{2}$″ diar.)	24
Handles for spoon, shovels 8′×2″ diar.	24
Iron round, $\frac{3}{8}$″ dia. Mild steel ...	500 feet.
Iron flat, 2″×$\frac{1}{4}$″ sweedish	30 lengths
Do 2″×$\frac{3}{8}$″ „	15 „
Do 2$\frac{1}{2}$″×$\frac{3}{8}$″ „	12 „
Do 1$\frac{1}{2}$″×$\frac{1}{4}$″ „	30 „
Iron angle, 1$\frac{1}{2}$″×$\frac{1}{4}$″	50 bars
Do 2″×$\frac{1}{4}$″	250 „
Do 2$\frac{1}{2}$″×$\frac{1}{4}$″	200 „
Do 2$\frac{1}{2}$″×$\frac{3}{8}$″	62 „
Do 2$\frac{1}{2}$″×$\frac{1}{2}$″	25 „
Do 3″×$\frac{1}{2}$″	15 „
Do 3″×$\frac{3}{8}$″	10 „
Iron square, $\frac{3}{8}$″ sweedish	25 „
Do $\frac{1}{2}$″ „	10 „
Do 1″ „	2 „
Do 1$\frac{1}{2}$″ „	2 „
Do 2″ „	2 „
Do 3″ „	1 „
Do 4″ „	2 „
Iron cast scrap	5 tons
Iron pig	2 „
Iron tee, 2″×$\frac{3}{4}$″	2 bars
Do 2$\frac{1}{2}$″×$\frac{3}{4}$″	2 „
Do 3″×$\frac{3}{4}$″	2 „
Lead red paint mixed	75 lbs.
Lead white paint mixed	20 kegs of 20 lbs. in each
Leather hide	24 sq. ft.
Locks drawer, 3$\frac{1}{2}$″	30
Locks cup board, 2$\frac{1}{2}$″	24
Lead red powder	10 lbs.
Mercury	2 oz.
Mica sheets, 6″×6″	14
Muriatic acid	1 lb.
Match box safety, "Ring Mark" ...	2 gross
Nuts, iron $\frac{1}{4}$″ Hex... ...	1,000
Do $\frac{3}{8}$″	500
Do $\frac{5}{8}$″	500
Do $\frac{3}{4}$″	100
Nail, wire $\frac{1}{2}$″	20 lbs.
Do $\frac{3}{4}$″	22 „
Do 1″	75 „
Do 1$\frac{1}{2}$″	10 „
Do 1$\frac{3}{4}$″	125 „
Do 2″	160 „
Do 2$\frac{1}{2}$″	165 „
Do 3″	50 „

Particulars	Quantity
Netting, galvanized $\frac{1}{2}$″ mesh... ...	500 ft.
Oil, castor medicinal	20 lbs.
Oil paint, green	28 „
Plumbago	52 „
Paste belt	6 tins of 2 lbs. in each.
Pins split 1″×$\frac{1}{16}$″	6 dozen
Do 1″×$\frac{1}{8}$″	6 „
Do 1″×$\frac{3}{32}$″	6 „
Polish, French	6 gls.
Packing clingerite $\frac{1}{16}$″×4′×4′ ...	4
Do $\frac{1}{32}$″×4′×4′ ...	4
Do $\frac{1}{64}$″×4′×4′ ...	4
Packing Hydraulic $\frac{3}{8}$″ square ...	15 ft.
Do Coronite $\frac{1}{16}$″×4′×4′	1
Paint, gold colour	6 packets
Do yellow (usual for walls ("Ardala").	4 seers
Pin tacks $\frac{1}{2}$″	2 lbs.
Pipe galvanized 2″ inside dia. ...	20 lengths
Do $\frac{1}{2}$″	25 „
Do 1″ inside dia.	5 „
Pipe W. I., $\frac{1}{2}$″ dia. inside ...	65 lengths
Do $\frac{3}{4}$″ do	5 „
Do 2″ do	60 „
Do 2$\frac{1}{2}$″ do	55 „
Do 3$\frac{1}{2}$″ do	5 „
Do 4″ do	10 „
Paint emeralled white ("Paripan") ...	6 gls.
Do green powder ...	6 lbs.
Do calcarum brick red "Moise."	4 paukets of 7 lbs. each.
Polish tins for brass metal	24
Phenyle	5 gls.
Paint white "enamel" aspinal ...	12 tins
Do blue do ...	4 „
Izal	5 gls.
Rubber insertion, 3′×$\frac{1}{8}$″	20 ft.
Do 3′×$\frac{1}{16}$″	30 ft.
Rosin	5 lbs.
Rope Telecherry fine quality ...	100 „
Rod brass, $\frac{3}{4}$″	2 lengths
Do $\frac{5}{8}$″	7 „
Do $\frac{1}{2}$″	3 „
Do $\frac{3}{8}$″	4 „
Do $\frac{1}{4}$″	3 „
Do 1″	3 „
Do 2″	2 „
Do 1$\frac{3}{4}$″	2 „
Do 1$\frac{1}{2}$″	2 „
Do 1$\frac{1}{4}$″	2 „
Rod copper $\frac{1}{2}$″	2 „
Do $\frac{3}{8}$″	2 „
Rumminasthaki	5 lbs.
Royine	15 „
Sand paper, smooth	6 dozen
Do mediam	10 „
Do rough	8 „
Screws round head, 1$\frac{1}{4}$″ No. 11 ...	8 gross
Silver lead or tin ingot ...	374 lbs.
Salamoniac in tabloids	30 „
Screws wood, $\frac{3}{4}$″ P. H. iron No. 9 ...	12 gross
Do 1″ do 8 ...	24 „
Do 1$\frac{1}{2}$″ do 9 ...	18 „
Do 1$\frac{1}{2}$″ do 9 ...	18 „
Do 1$\frac{1}{4}$″ do ...	12 „
Do 2″ do 9 ...	6 „
Do 2″ do 10 ...	12 „
Steel mild, flat, 2″×$\frac{3}{8}$″	100 ft.
Do square, 1$\frac{1}{2}$″	12 „
Screws round head blued, $\frac{1}{2}$″ No. 4 ...	2 gross
Do $\frac{3}{4}$″ „ 6 ...	3 „
Steel mild flat, 1″×$\frac{3}{8}$″	10 lengths
Do 1″×$\frac{1}{4}$″	10 „
Do 1$\frac{1}{4}$″×$\frac{1}{4}$″	10 „
Steel round mild, $\frac{1}{4}$″ dia.	50 „
Do $\frac{5}{16}$″	50 „
Do $\frac{3}{8}$″	200 „
Do $\frac{7}{16}$″	200 „
Do $\frac{1}{2}$″	100 „
Do $\frac{5}{8}$″	20 „
Do 1″	10 „
Do 1$\frac{1}{4}$″	5 „
Do 1$\frac{1}{2}$″	3 „
Smoothon	10 lbs.
Sponges, large	12 „
Screws, $\frac{1}{2}$″ No. 6 F. H.	12 gross
Do $\frac{3}{4}$″ „ 6	6 „
Sheet iron, $\frac{1}{16}$″ thick by 8′×3′ ...	4 sheets
Do $\frac{1}{8}$″ thick by 8′×3′ ...	8 „
Do $\frac{1}{4}$″ thick by 8′×3′ ...	1 „
Steel rod 1$\frac{1}{2}$″ dia.	1 length
Screws, brass, R. H. 1″	2 gross
Do 1$\frac{1}{2}$″	2 „
Shellack	20 lbs.
Screws iron for wood F. H. $\frac{1}{2}$″, ...	4 gross
Do do $\frac{1}{2}$″ No. 4 ...	6 „

The list of materials—*contd.*

Particulars	Quantity
Screws iron for wood F. H. $\frac{3}{4}$" No. 5	6 gross
Do do $\frac{7}{8}$" No. 7	4 "
Do do 1" No. 7	4 "
Do do $1\frac{1}{4}$" No. 12	4 "
Do do 2" No. 12	4 "
Do R. H. $\frac{1}{4}$"	2 "
Do do $\frac{3}{16}$"	2 "
Do do $\frac{5}{16}$"	2 "
Do do $\frac{3}{8}$"	2 "
Do do $\frac{1}{2}$"	6 "
Do do $1\frac{1}{2}$"	3 "
Do do 2"	1 "
Shades for candle stand	12
Screws iron for wood F. H. $1\frac{1}{4}$" No. 8	8 gross
Do do $2\frac{1}{2}$"	2 "
Do do $2\frac{1}{4}$"	2 "
Do do $2\frac{3}{4}$"	2 "
Do do 3" No. 12	4 "
Do do $3\frac{1}{2}$"	2 "
Scrap brass	200 lbs.
Strainer copper thin mesh 6" square	1 piece
Sambarni chowdal	5 lbs.
Sheets double tin 28"×16"	100 sheets
Screws iron for wood F. H. No. 8 $1\frac{1}{2}$"	4 gross
Do do No. 4 $\frac{3}{8}$"	4 "
Steel flat mild, $1\frac{1}{2}$"×$\frac{1}{4}$"	100 lengths
Do $1\frac{1}{2}$"×$\frac{1}{8}$"	10 "
Do $1\frac{1}{2}$"×$\frac{3}{8}$"	10 "
Do 2"×$\frac{1}{2}$"	180 "
Steel flat, mild 2"×$\frac{1}{16}$"	5 length
Do 2"×$\frac{3}{16}$"	50 "
Do $2\frac{3}{4}$"×$\frac{1}{4}$"	50 lengths
Do 3"×$\frac{1}{2}$"	10 "
Do 3"×$\frac{1}{4}$"	10 "
Do 4"×$\frac{1}{4}$"	5 "
Steel sheet, iron mild, thick 4'×2'×$\frac{1}{16}$"	10 sheets
Do do 4'×2'×$\frac{1}{8}$"	10 "
Do do 4'×2'×$\frac{1}{4}$"	10 "
Sheet brass, $\frac{1}{16}$" thick 4'×4'	3 "
Do $\frac{1}{8}$" do	2 "
Do $\frac{3}{32}$" do	2 "
Do $\frac{1}{32}$" do	1 "
Do $\frac{1}{4}$" do	1 "
Sheet copper, $\frac{1}{32}$" thick	2 "
Do $\frac{1}{16}$" do	2 "
Do $\frac{3}{32}$" do	2 "
Do $\frac{1}{8}$" do	2 "
Do $\frac{3}{16}$" do	1 "
Soap sunlight	24 bars
Screws, brass F. H. 2"	2 gross
Do do $1\frac{1}{2}$"	3 "
Do do 1"	6 "
Do do $\frac{3}{4}$"	6 "
Do do $\frac{1}{2}$"	2 "
Do do $\frac{3}{8}$"	2 "
Do R. H. $\frac{1}{4}$"	4 "
Sheet galvd, 7'×3'×$\frac{1}{32}$"	200 sheets
Soft soap or fish soap	60 lbs.
Tool steel square $\frac{1}{4}$"	1 length
Do $\frac{3}{8}$"	1 "
Do 1"	3 "
Do $1\frac{1}{4}$"	2 "
Do $1\frac{1}{2}$"	2 "
Do 2"	2 "
Tool steel round $\frac{3}{8}$"	5 length
Do $\frac{1}{2}$"	5 "
Do $1\frac{1}{4}$"	5 "
Do $1\frac{1}{2}$"	5 "
Do 2"	2 "
Tool steel Hexagon, for crowbars $1\frac{1}{4}$" dia.	10 "
Tube brass $\frac{1}{4}$" inside dia.	5 "
Do $\frac{5}{16}$" "	2 "
Do $\frac{3}{8}$" "	1 "
Do $\frac{1}{2}$" "	1 "
Tube copper $\frac{1}{4}$" inside dia. and $\frac{1}{16}$" thick	2 "
$\frac{5}{16}$" inside dia.	2 "
$\frac{3}{8}$" do	2 "
$\frac{1}{2}$" do	2 "
1" of $\frac{1}{8}$" thick	10 "
Twine (best hemp) good quality for stitching leather belts.	10 rolls
Tow	5 lbs.
Varnish for furniture, Copanl	1 gal.
Varnish shellack	2 "
Do body	5 "
Wire galvanized iron soft drawn 18 B. and S.	20 lbs.
Wire spring steel from No. 16 S. W. G. to 6 S. W. G.	2 lbs. in each No.
Waste cotton	240 lbs.
Wire copper No. 14 B. and S.	10 "
Washers for zinc bolts galvd. 1"×$\frac{1}{2}$"	2 gross
Tiles, etc.	
Bricks bath	3
Do fire	250
Bricks special pressed 9"×$4\frac{1}{2}$"×$2\frac{3}{4}$"	5,000
Do do $9\frac{1}{2}$"×4"×$2\frac{1}{2}$"	1,500
Fire clay	50 lbs.
Cuddappah slabs 3'×2'×2"	300
Mangalore tiles flooring 6"×6"×$\frac{3}{4}$"	7,500
Do 9"×9"×$\frac{3}{4}$"	2,000
Do roofing 1st class	1,100
Do ridging "	50
Do Ventalating	25
Do roofing glass	100
Do ceiling tiles	204
Tools and Plant.	
Bit stock drills for metal and wood $\frac{1}{16}$"	3
Do do $\frac{1}{8}$"	3
Do do $\frac{3}{16}$"	3
Do do $\frac{1}{4}$"	3
Do do $\frac{5}{16}$"	3
Do do $\frac{3}{8}$"	3
Do do $\frac{1}{2}$"	3
Do do $\frac{5}{8}$"	3
Do do $\frac{3}{4}$"	3
Do do 1"	3
Black staple vice 6" steel jaw	2
Bolt $\frac{1}{4}$" dia. for workshop screw cutting machine of 12 thread per inch.	2 sets
Brush steel wire for file cleaning 5" long.	1
Bellows hand	3
Buckets galvd, rivetted 14"	24
Crucible, No. 100	2
Do 75	2
Do 50	2
Do 25	2
Circular saw, 30" diameter for wood cutting machine.	1
Cock comb and cross thread sledge hammer single face, 10 lbs.	2
Carpenter ripping saw, $3\frac{1}{2}$ ft.	1
Do do $2\frac{1}{2}$ ft.	1
Cutting plier, 4"	6
Do 5"	6
Do 6"	6
Do 8"	6
Do 12"	1
Files from $\frac{1}{8}$" dia. $\frac{1}{2}$" dia. round	$\frac{1}{2}$ doz. of sizes.
Files, 14" rough	6
Do 14" smooth	6
Do 9" rough	3
Do 12" rough	12
Do 10" rough	3
Do 8" rough	10
Do 6" rough	9
Do 12" smooth	6
Do 8" "	9
Do 10" "	15
Do 6" "	6
Do from $\frac{1}{8}$" dia. to $\frac{7}{8}$" dia. square	$\frac{1}{2}$ doz. of sizes.
Do 14" rough "	12
Do 6" smooth "	3
Do 8" rough square "	3
Do 10" smooth "	3
Do 8" " "	3
Do 12" " "	6
Do 6" rough "	9
Do flat, from 4" to 18"	$\frac{1}{2}$ doz. of sizes.
Do " 14" rough	12
Do " length, 14" safe edge, rough	2
Do " 14" smooth	6
Do " 14" safe edge "	2
Do " 8" " rough	12
Do " 8" " smooth	12
Do " 16" Sheffield make, rough	8
Do " 12" " "	10
Do " 8" " "	12
Do " 6" " "	6
Do " 16" " smooth	6
Do " 12" " "	6
Do " 8" " "	12
Do " 6" " "	6
Files half round from 4" to 18" Sheffield make.	$\frac{1}{2}$ doz. of sizes.
Do half round 16" rough "	4
Do " 12" " "	12
Do " 10" " "	3
Do " 8" " "	24
Do " 6" " "	12
Do " 16" smooth "	4
Do " 12" " "	6
Do " 10" " "	3
Files, half round, 8" smooth Sheffield make.	24
Do 6" do	6
Do 14" do	12
Do 14" do	6

The list of materials—*concld.*

Particulars	Quantity	Particulars	Quantity
Files, half round wood rasp, 10" to 16", Sheffield make.	½ doz. of sizes	Motor pan, 14" dia. not rivetted ...	6
Files, knife, 6" to 10"	" "	Nail puller, Umbreakable No. 20 ...	2
Files, fish back	" "	Pickaxes (English)	12
Files, triangular, 4"	9	Pliers gas, 9" ...	6
Files, warding	5 sets	Patent combined tube cutter and wrenche (with sizes to be given).	3 of sizes
Files, triangular, 4" to 8"	½ doz. of sizes	Rope manilla, best quality, ½" ...	500 ft.
Handles, spoon shovels, 2" dia. by 8 ft. long.	24	Do ⅝" ...	250 "
Handles, hand hammers (English) ...	24	Do ¾" ...	150 "
Do sledge hammers, Vellore bamboos, 1½" dia.	24	Stillson pipe wrenches, 14" ...	2
Hack, saw blades, 9"	4 doz.	Do 18" ...	2
Do 12"	24 "	Screw drivers, 3"	3
Do 12"×1" (used on Hack-saw Machine).	2 "	Do 6"	3
Hack, saw blades, 18"	6	Do 10"	3
Do 8"	1 doz.	Do 18"	3
Improved extension divider No. 85 with Calliper inside and outside.	1	Do 5"	6
Iron ports, large	6	Do 8"	6
Keencutter, side cutting pliers, 6" ...	6	Do 12"	6
Do do 8" ...	3	Taper shank twist drills, ⅛" ...	3
Keencutter, tennon saw, 18" ...	1	Do 3/16" ...	3
Knife, skinning	3	Do ¼" ...	3
Locks, pad brass with duplicate keys, 2½".	6	Do 5/16" ...	3
Locks, pad brass, galvd., 2½" ...	6	Do ⅜" ...	3
		Do 7/16" ...	3
		Do ½" ...	3
		Do 9/16" ...	3
		Do ⅝" ...	3
		Do ¾" ...	3
		Do 1" ...	3
		Yankee breast drill No. 1555 ...	1

S. G. FORBES,
Chief Electrical Engineer
to the Government of Mysore.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE SUB-JUDGE AT BANGALORE.

Miscellaneous Application No. 7 of 1916-17.

In the matter of the estate of Sundaramma ... ... *Deceased.*

N. S. Tirumalachar ... ... *Applicant.*

Whereas N. S. Tirumalachar, applicant, residents of Bhimgar, claiming to be the husband of the said Sundaramma, deceased, has applied to this Court for a certificate under Regulation, VII of 1901, to collect debts payable in respect of the estate of Sundaramma, deceased, resident of Bangalore.

Notice is hereby given of the said application, and all claimants in the estate of the said Sundaramma, deceased, are invited to appear in this Court on Friday, the 20th day of October 1916, when the petition of the said N. S. Tirumalachar, applicant, will be heard, and the right to the certificate will be determined.

Given under my hand and the seal of the Court, this 18th day of September 1916.

Miscellaneous Application No. 20 of 1916-17.

In the matter of the estate of M. R. Rangasami Iyengar ... *Deceased.*

M. R. Singammal ... ... *Applicant.*

Whereas M. R. Singammal, applicant, resident of Nellore, claiming to be the wife of the said M. R. Rangasami Iyengar, deceased, has applied to this Court for a certificate under Regulation VII of 1901, to collect debts payable in respect of the estate of M. R. Rangasami Iyengar, deceased, resident of Bangalore.

Notice is hereby given of the said application; and all claimants in the estate of the said M. R. Rangasami Iyengar, deceased, are invited to appear in this Court on Friday the 20th day of October 1916, when the petition of the said M. R. Singammal, applicant, will be heard, and the right to the certificate will be determined.

Given under my hand and the seal of the Court, this 19th day of September 1916.

Insolvency Application No. 42 of 1915-16.

R. Govindarajalu, son of Ramaswami Naidu, residing at Marikuppam, Kolar Gold Fields... ... ... *Applicant.*